



This exploded perspective view illustrates the assembly of a mechanical device. The main body (200) is a long, curved component with a mounting bracket (201) at one end. The bracket features a circular opening (211) and a rectangular slot (205). A cylindrical component (202) is shown being inserted into a hole in the main body. A small, angled piece (203) is positioned near the end of the main body. A circular component (206) is shown being inserted into a hole in the main body. A small, angled piece (204) is positioned near the end of the main body. A small, angled piece (205) is positioned near the end of the main body. A small, angled piece (206) is positioned near the end of the main body. A small, angled piece (207) is positioned near the end of the main body. A small, angled piece (208) is positioned near the end of the main body. A small, angled piece (209) is positioned near the end of the main body. A small, angled piece (210) is positioned near the end of the main body. A small, angled piece (211) is positioned near the end of the main body. A small, angled piece (212) is positioned near the end of the main body. A small, angled piece (213) is positioned near the end of the main body. A small, angled piece (214) is positioned near the end of the main body. A small, angled piece (215) is positioned near the end of the main body. A small, angled piece (216) is positioned near the end of the main body.

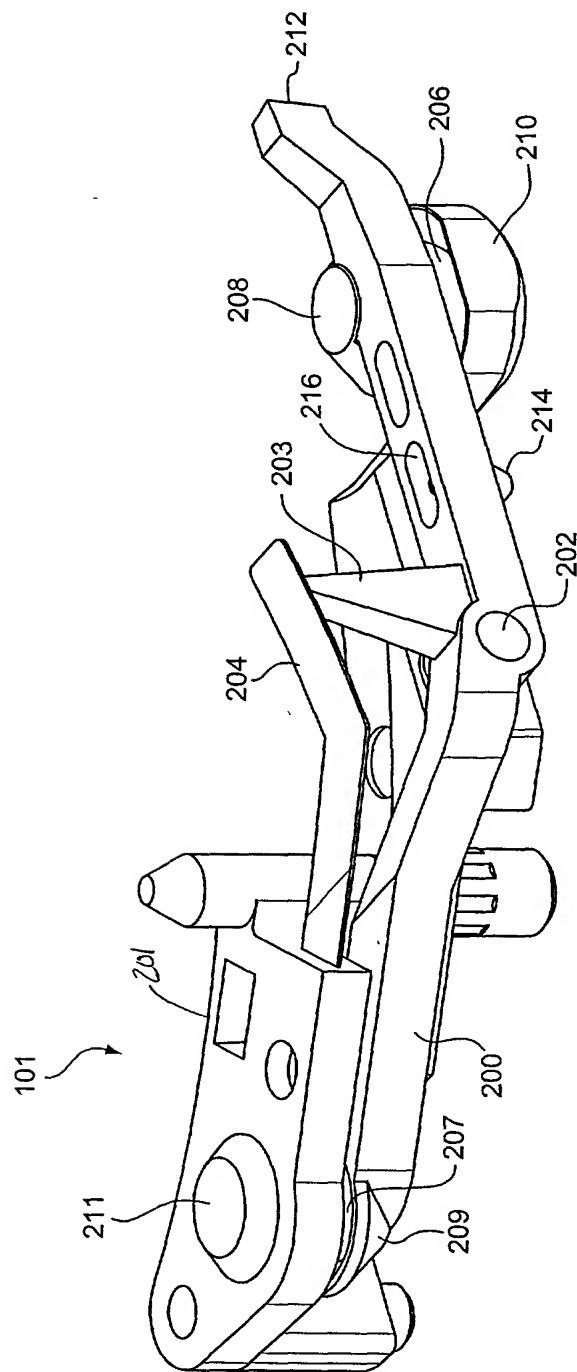
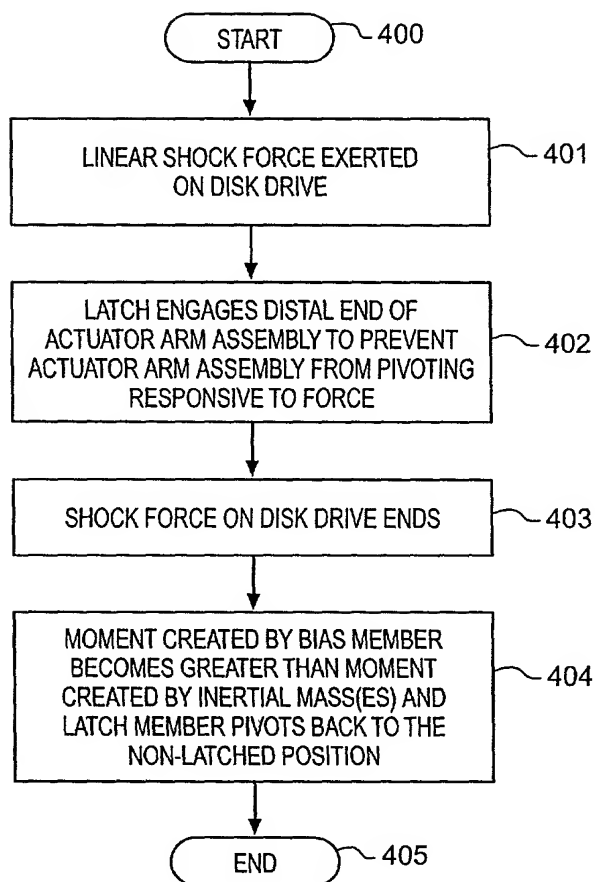


FIG. 3

FIG. 4



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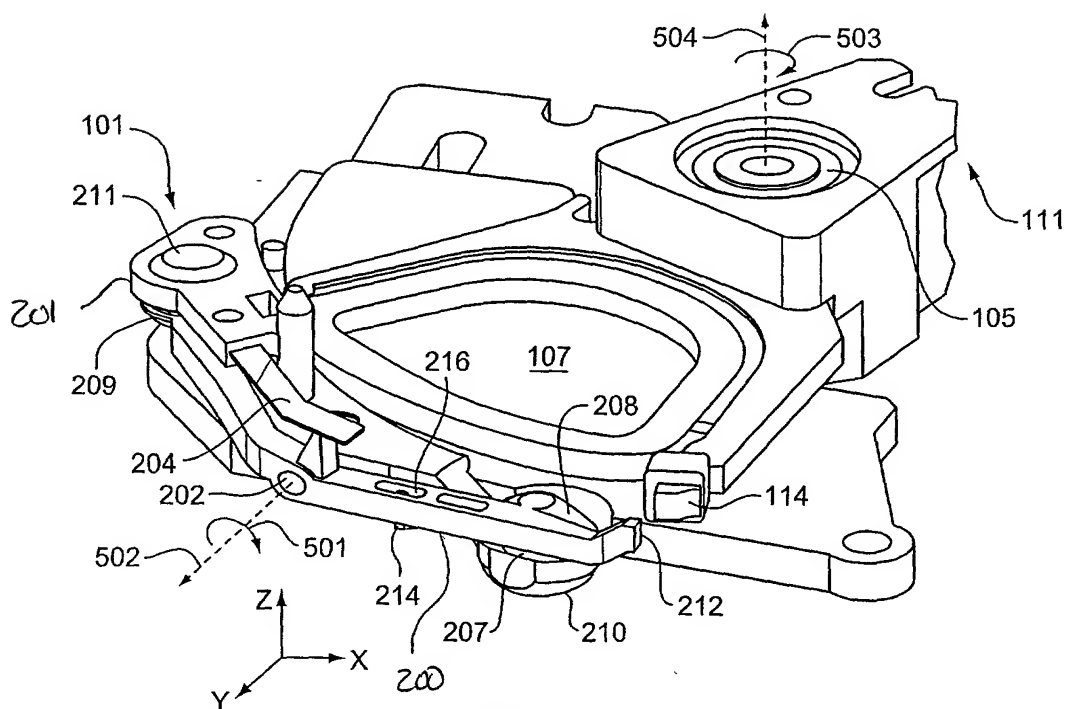


FIG. 5

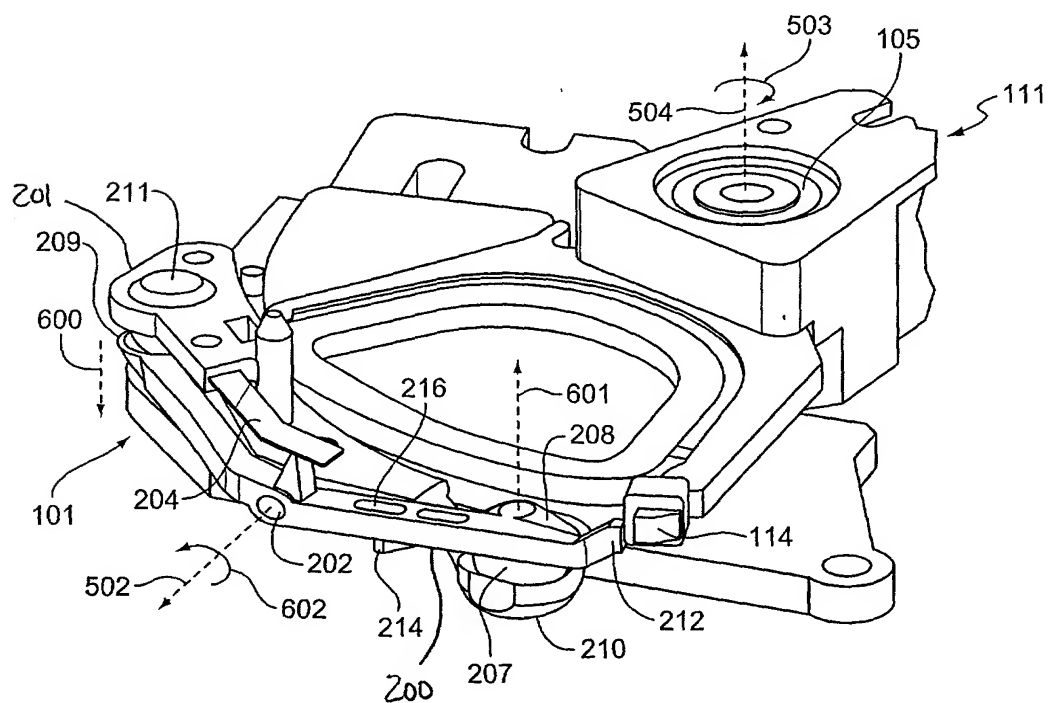


FIG. 6 A

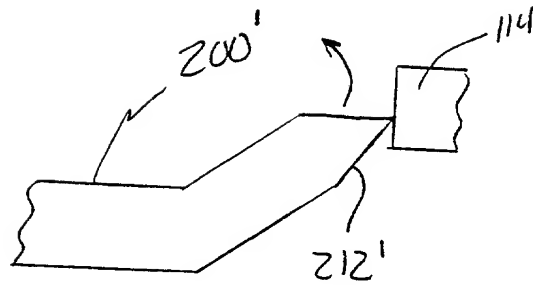
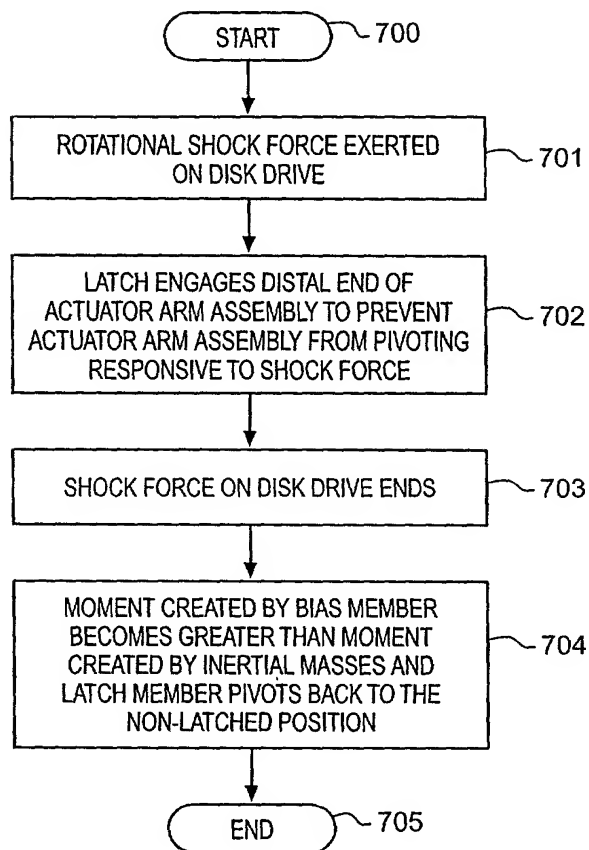


FIG. 6B

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FIG. 7



10054376.01200

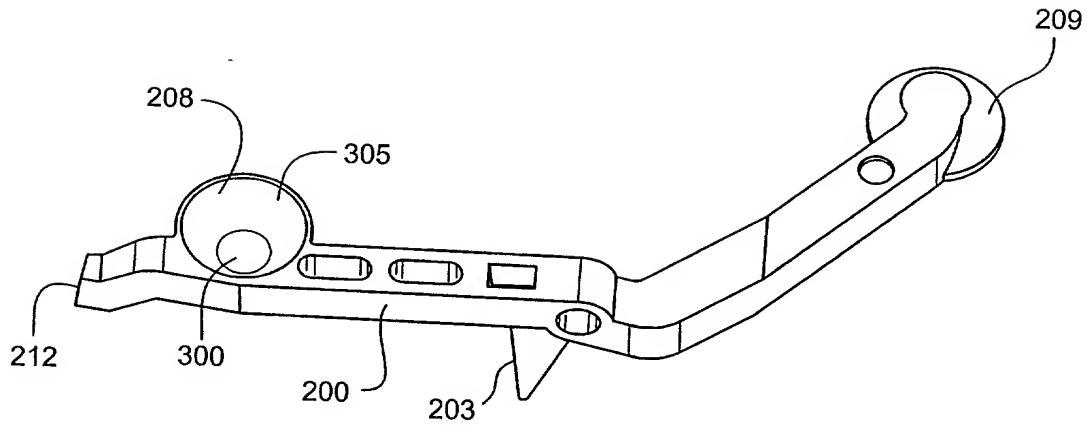


FIG. 8

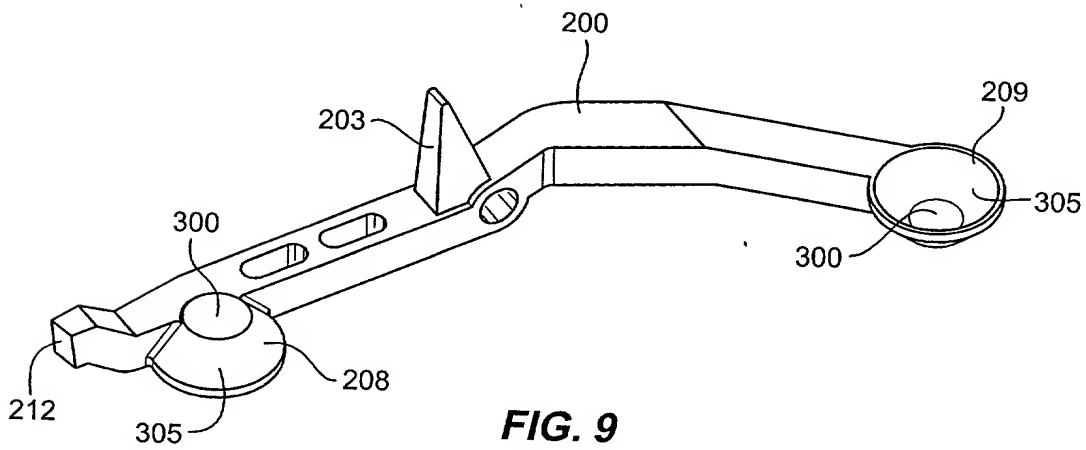


FIG. 9

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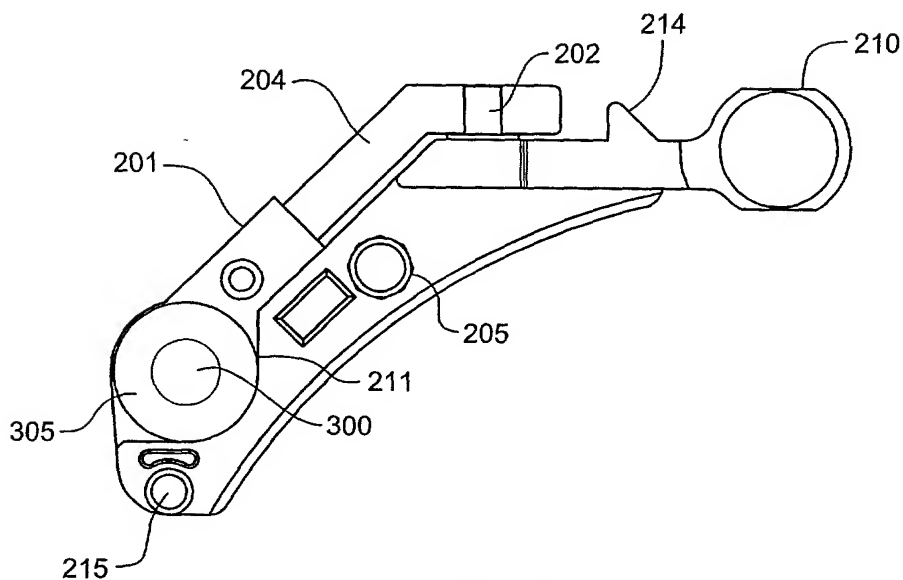


FIG. 10

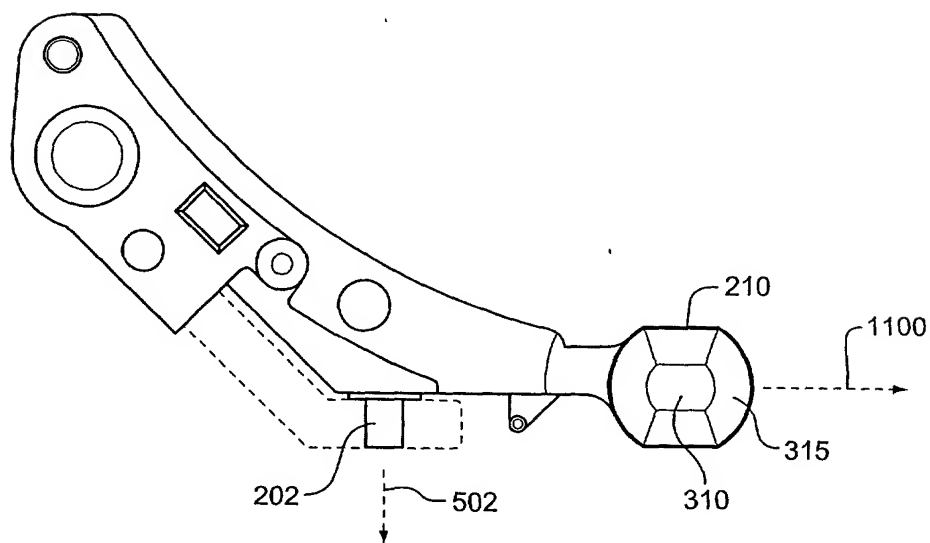
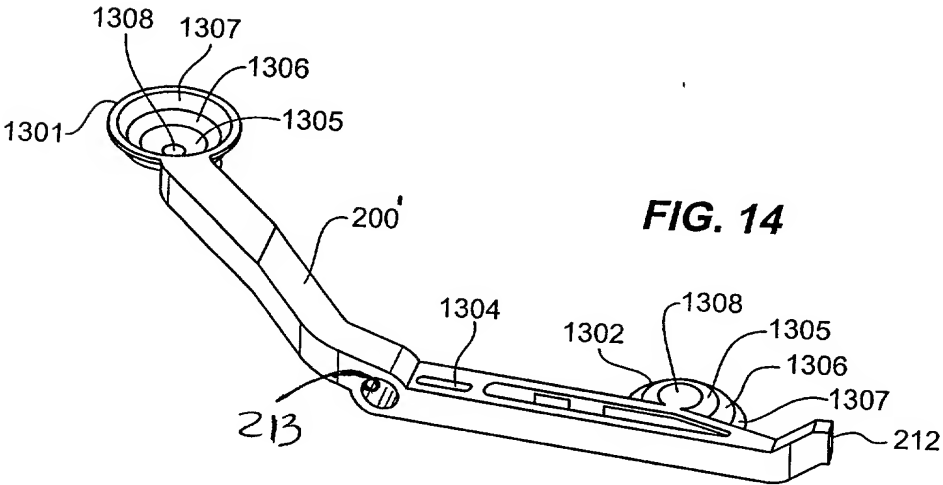
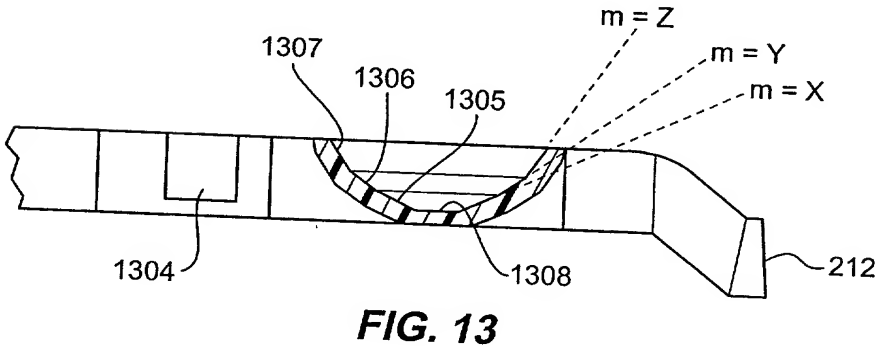
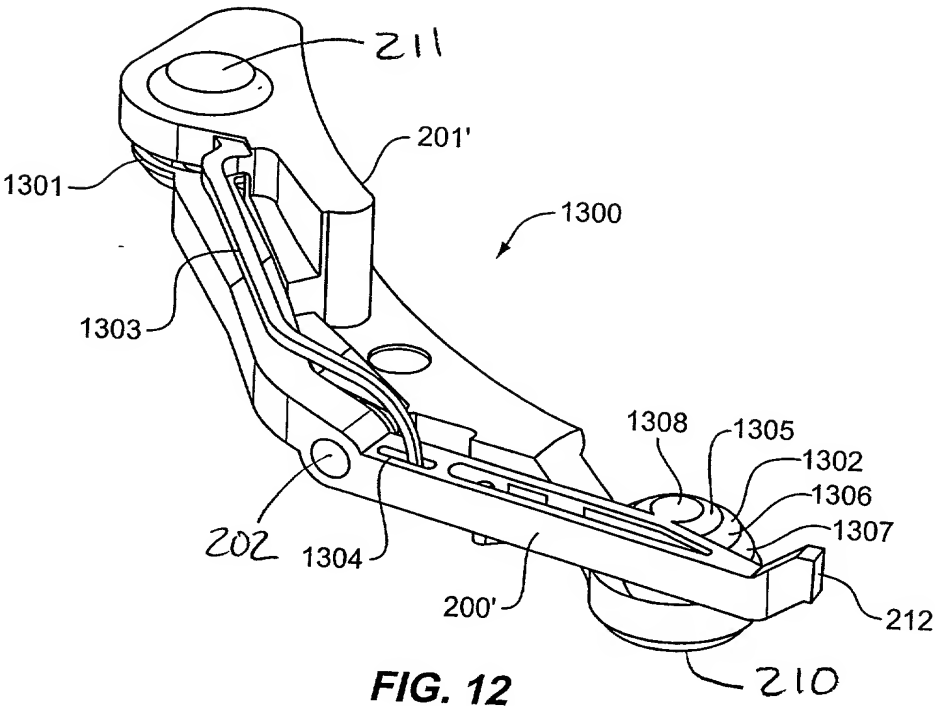


FIG. 11

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